AMENDMENT TO THE SPECIFICATION

Please amend the third full paragraph of page 3, beginning at line 9, as follows:

In order to accomplish this object, there is provided a portable terminal including: a phone body having a plurality of keys and a microphone, which are disposed on an upper inner surface of the phone body; a folder having a main speaker and a main LCD, which are disposed on a lower inner surface of the folder; a hinge unit including a pair of side hinge arms and a center hinge arm, which enable the folder to be rotated away from or towards the phone body, the side hinge arms being opposed to each other at one side of the phone body, the center hinge arm being disposed between the side hinge arms; a pair of side speakers provided at the side hinge arms, respectively, the side speakers being oriented in opposite directions along a hinge axis of the portable terminal, so that the side speakers produce sound in opposite directions along the hinge axis; and speaker covers arranged along the hinge axis and facing the side speakers, respectively, each of the speaker covers having at least one opening through which one of the side speakers is exposed, wherein each of the speaker covers is fixed to one of the side hinge arms by a first screw and a second screw, so as to cover an outer surface of the one of the side hinge arms, the first screw being screwed in a direction parallel to the hinge axis, the second screw being screwed into the one of the side hinge arms from an upper end of the hinge body in a direction perpendicular to the hinge axis.

Please amend the fourth full paragraph of page 3, beginning at line 26, as follows:

terminal; and a barrier disposed behind the side speakers to prevent sound emitted from the side speakers from interfering with each other.

Pleas amend the second full paragraph of page 4, beginning at line 22, as follows:

In accordance with another aspect of the present invention, there is provided a portable terminal including: a phone body having a plurality of keys and a microphone, which are disposed on an upper inner surface of the phone body; a folder having a main speaker and a main LCD, which are disposed on a lower inner surface of the folder; a hinge unit connecting the phone body with the folder in such a manner to enable the folder to be rotated away from or towards the phone body; a pair of side speakers installed in a pair of side hinge arms which are formed at opposite ends of one side of the phone body, the side speakers being spaced apart from each other and being oriented in opposite directions along a hinge axis of the portable terminal; and a resonance blocker located between the side speakers to prevent sound emitted from the side speakers from resonating each other.

Please amend the first full paragraph of page 5, beginning at line 3, as follows:

In accordance with another aspect of the present invention, there is provided a portable terminal including: a phone body having a plurality of keys and a microphone, which are disposed on an upper inner surface of the phone body; a folder having a main speaker and a main LCD, which are disposed on a lower inner surface of the folder; a hinge unit connecting the phone body with the folder in such a manner to enable the folder to be rotated away from or towards the phone body; a pair of side speakers installed in a pair of side hinge arms which are formed at opposite ends of one side of the phone body, the side

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In accordance with another aspect of the present invention, there is provided a portable terminal including: a phone body having a pair of side hinge arms laterally protruding at one side of the phone body; a folder having a center hinge arm disposed between the side hinge arms; a pair of side speakers provided at the side hinge arms and oriented in opposite directions along the hinge axis of the portable terminal; speaker covers arranged along the hinge axis and facing the side speakers, respectively, each of the speaker covers having at least one opening through which one of the side speakers is exposed; at least one cap covered on the opening of one of the speaker covers and having pores formed through the cap; and a camera lens provided at a location of the center hinge arm, which is adjacent to an upper outer surface of the folder, wherein each of the speaker covers is fixed to one of the side hinge arms by couplers such as a first screw and a second screw, so as to cover an outer surface of said one of the side hinge arms, the first screw being screwed in a direction parallel to the hinge axis, the second screw being screwed into said one of the side hinge arms from an upper end of the hinge body in a direction perpendicular to the hinge axis.

Please amend the first full paragraph of page 4, beginning at line 12, as follows:

In accordance with another aspect of the present invention, there is provided a portable terminal including: a phone body having a plurality of keys and a microphone, which are disposed on an upper inner surface of the phone body; a folder having a main speaker and a main LCD, which are disposed on a lower inner surface of the folder; a hinge unit connecting the phone body with the folder in such a manner to enable the folder to be rotated away from or towards the phone body; a pair of side speakers installed in a pair of side hinge arms which are formed at opposite ends of one side of the phone body, the side speakers being oriented in opposite directions along a hinge axis of the portable



speakers being spaced apart from each other and being oriented in opposite directions along a hinge axis of the portable terminal; and speaker covers assembled with outer surfaces of the side hinge arms and facing the side speakers, respectively, to enable sound emitted from the side speakers to propagate an original tone of the sound.

Please amend the seventh full paragraph of page 6, beginning at line 22, as follows:

FIG. 2 is a perspective view in which a folder 20 is opened. The folder-type terminal includes a phone body 10, the folder 20, and a hinge unit. The phone body 10 includes a plurality of keys 12 and a microphone 14, which are disposed on an upper inner surface of the phone body 10. The folder 20 includes a main speaker 22 and a main Liquid Crystal Display (LCD) 24, which are disposed on a lower inner surface 20b of the folder 20. The hinge unit includes a pair of side hinge arms 15a and 15b and a center hinge arm 26, which enable the folder 20 to be rotated away from or towards the phone body 10. The side hinge arms 15a and 15b are opposed to each other at one side of the phone body 10, and the center hinge arm 26 is disposed between the side hinge arms 15a and 15b.

Please amend the third full paragraph of page 7, beginning at line 14, as follows:

Referring to FIG. 2 again, the center hinge arm 26 is formed integrally with the folder 20 and has a camera lens 28 (shown in FIG. 1) and a center key 27. The center key 27 is used to switch the portable terminal into a camera operation mode. As shown in FIG. 1, the camera lens 28 is disposed adjacent to a sub LCD 25 on an upper outer surface 20a of the folder 20, and the center key 27

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(shown in FIG. 2) is adjacent to the main LCD 24 on the lower inner surface 20b of the folder 20.

Please amend the fifth full paragraph of page 7, beginning at line 24, as follows:

When the portable terminal according to the preferred embodiment of the present invention is in a state as illustrated in FIG. 1, a user can communicate an image with a partner while facing the partner by the camera lens 28 and the sub LCD 25. When the portable terminal according to the preferred embodiment of the present invention is in a state as shown in FIG. 2, a user can either take a photograph of a desired subject by the camera lens 28 and the main LCD 24 or view a picture or movie by means of the main LCD 24 and the side speakers S1 and S2. The user can hear stereo sound through the side speakers S1 and S2.